

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,012,165 B2

Page 1 of 2

APPLICATION NO. : 10/698110

DATED : March 14, 2006

INVENTOR(S) : William R. Dolbier, Jr. and Buvaneswari Gopal

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page.

Item (74), "& Salinwanchik" should read --& Saliwanchik--.

Column 3.

Line 20, "Hg₂F₂. As illustrated" should read

--Hg₂F₂.

As illustrated--.

Column 3.

Line 29, "fluorobenzene: diflorobenzene" should read --fluorobenzene: diflorobenzene--.

Column 4.

Line 41, "flurobenzene" should read --fluorobenzene--.

Column 11.

Line 1, "flourinate" should read --fluorinate--.

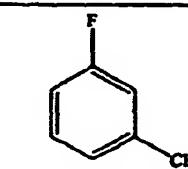
Line 3, "fluoronation" should read --fluorination--.

Line 4, "flourobenzene" should read --fluorobenzene--.

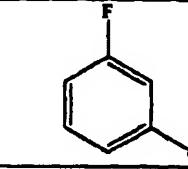
Line 4, "flurotoluene" should read --fluorotoluene--.

Column 12.

Lines 5-10, Table 9,

Reactants	Temperature °C	Product Yields
	350	

should read

Reactants	Temperature °C	Product Yields
	350	Only 2-4% fluorination

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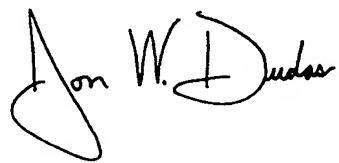
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 15.

Line 3, "components a temperature" should read --components at a temperature--.

Signed and Sealed this

Third Day of October, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office